


AMACOM®

EZ RANGE

**Ideal Desktop Solution For
Sharing Among Several Users**

PCMCIA (32 bit Cardbus or 16 bit Standard), USB, FireWire & Parallel Connections

The EZ range from Amacom® is designed with reliability and performance in mind. Optional PCMCIA (32 bit Cardbus or 16 bit Standard), USB, FireWire and Parallel connections give the EZ range a flexibility that allows users of Laptops, iBooks, Desktop PCs, iMacs, G3s and G4s to benefit from its features. The ability to plug & play and hot swap provides the user with easy and instant access to a range of high performance drives.

From its simplicity of use to its high performance the Amacom® EZ range satisfies the needs of the most demanding user.

Available as an external CD-Rom, DVD-Rom, CD-ReWriter or Combo drive (CD-Rom, DVD-Rom and CD ReWriter all in one) the EZ range is suitable for a multitude of tasks.

EZ CD

The Amacom® EZ CD incorporates a high quality, industry standard CD-Rom drive and is the ideal companion for those who require an external CD-Rom.

With its high data transfer rates and fast access times the EZ CD is ideal for running applications, accessing information, loading software and playing games. Using an optional audio cable you can connect the EZ CD to your computer's sound card and use it to play back audio CDs.

The Amacom® EZ CD can be used under Dos, Windows 3.xx, Windows 9x, Windows Me, Windows NT and Windows 2000 (compatibility is dependent on connection selected - see technical specifications for details).



EZ DVD

The Amacom® EZ DVD is supplied with DVD-Video playback software. For optimum performance use the optional Cardbus or FireWire connection to watch your DVD movies (350 Celeron/K6-2 450 processor or higher required).

The EZ DVD will also allow users to run applications, access information, load software and play games from DVDs and CDs. Using an optional audio cable you can connect the EZ DVD to your computer's sound card and use it to play audio CDs.

The Amacom® EZ DVD is compatible with Windows 9x, Windows Me, Windows NT and Windows 2000 (compatibility is dependent on connection selected - see technical specifications for details).

EZ CDRW

Using the Amacom® EZ CDRW and the supplied CD authoring software, PC and Mac users can create their own CDs for distributing and exchanging data, software and multimedia files between friends and colleagues. Create your own personalised audio CDs containing your favourite tracks, quickly and easily for play back on virtually any CD-Rom drive or CD player. With each disk holding up to 650MB of data and the ability to write and re-write data to CD-RW disks numerous times, the EZ CDRW is also a convenient backup solution for your home or office computer.

The EZ CDRW will also allow users to run applications, access information, load software and play games from CD-Roms. Using an optional audio cable you can connect the EZ CDRW to your computer's sound card and use it to play audio CDs.

The Amacom® EZ CDRW is compatible with Windows 9x, Windows Me, Windows NT, Windows 2000 and Mac OS 8.6 or higher (compatibility is dependent on connection selected - see technical specifications for details).

EZ COMBO

Combining a CD-Rom, DVD-Rom and CD-RW into one drive the Amacom® EZ COMBO provides the user with the benefits and features of the EZ CD, EZ DVD and EZ CDRW, without the need to buy three drives.

Supplied with DVD-Video playback software and CD authoring software the user can watch DVD movies or create their own personalised CDs.

The Amacom® EZ COMBO is compatible with Windows 9x, Windows Me, Windows NT and Windows 2000 (compatibility is dependent on connection selected - see technical specifications for details).



EZ CD

- GENERAL Interfaces**
Optional PCMCIA Type II, Cardbus Type II, USB 1.0, FireWire or Parallel Port Cables
- DRIVE FEATURES**
Loading Mechanism: Tray
Audio Connections: Line out
- COMPATIBILITY**
Disk Types: CD-R, CD-RW, CD DA, CD-Rom Mode 1 & 2, CD-Rom XA Mode 2, Photo CD, Enhanced CD and Multi-Session
Writing Mode: .
Recording Capacity: .

- OPERATING SYSTEMS**
PCMCIA: Dos, Windows 3.xx, Windows 9x, Windows Me, Windows NT and Windows 2000
Cardbus: Dos, Windows 3.xx, Windows 9x, Windows Me, Windows NT and Windows 2000
USB 1.0: Windows 98, Windows Me and Windows 2000
FireWire: Windows 98, Windows Me and Windows 2000
Parallel Port: Dos, Windows 3.xx, Windows 9x, Windows Me and Windows NT

POWER REQUIREMENTS

- PCMCIA**
 - Cardbus**
 - USB 1.0**
 - FireWire**
 - Parallel Port**
- All interfaces require mains power (supplied with drive)

Free Lifetime Technical Support
Free Lifetime Technical Support
Free Lifetime Technical Support



EZ DVD

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- DRIVE FEATURES**
Loading Mechanism: Tray
Audio Connections: Line out
- COMPATIBILITY**
Disk Types: DVD-Rom, DVD-Video, CD-R, CD-RW, CD DA, CD-Rom Mode 1 & 2, CD-Rom XA Mode 2, Photo CD, Video CD, Enhanced CD and Multi-Session
Writing Mode: .
Recording Capacity: .

OPERATING SYSTEMS

- PCMCIA**: Windows 9x, Windows Me, Windows NT and Windows 2000
- Cardbus**: Windows 9x, Windows Me, Windows NT and Windows 2000
- USB 1.0**: Windows 98, Windows Me and Windows 2000
- FireWire**: Windows 98, Windows Me and Windows 2000
- Parallel Port**: Windows 9x, Windows Me and Windows NT

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- DRIVE FEATURES**
Loading Mechanism: Tray
Audio Connections: Line out
- COMPATIBILITY**
Disk Types: CD-R, CD-RW, CD DA, CD-Rom Mode 1 & 2, CD-Rom XA Mode 2, Photo CD, Video CD, Enhanced CD and Multi-Session
Writing Mode: Track at Once, Disk at Once, Multi-Session, Packet Writing and Session at Once
Recording Capacity: CD-R 650/550 MB (Type 74/63), CD-RW 650 MB (Type 74)

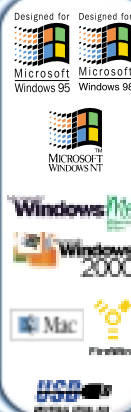
OPERATING SYSTEMS

- PCMCIA**: Windows 9x, Windows Me, Windows NT and Windows 2000
- Cardbus**: Windows 9x, Windows Me, Windows NT and Windows 2000
- USB 1.0**: Windows 98, Windows Me, Windows 2000 and Mac OS 8.6 or higher
- FireWire**: Windows 98, Windows Me, Windows 2000 and Mac OS 8.6 or higher
- Parallel Port**: Windows 9x, Windows Me and Windows NT

POWER REQUIREMENTS

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 - USB 1.0**
 - FireWire**
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EZ COMBO

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Optional PCMCIA Type II, Cardbus Type II, USB 1.0, FireWire or Parallel Port Cables
- DRIVE FEATURES**
Loading Mechanism: Tray
Audio Connections: Line out
- COMPATIBILITY**
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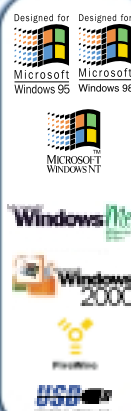
OPERATING SYSTEMS

- PCMCIA**: Windows 9x, Windows Me, Windows NT and Windows 2000
- Cardbus**: Windows 9x, Windows Me, Windows NT and Windows 2000
- USB 1.0**: Windows 98, Windows Me and Windows 2000
- FireWire**: Windows 98, Windows Me and Windows 2000
- Parallel Port**: Windows 9x, Windows Me and Windows NT

POWER REQUIREMENTS

- PCMCIA**
 - Cardbus**
 - USB 1.0**
 - FireWire**
 - Parallel Port**
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